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Substitute for form 1449/PTO		Complete if Known			
		•		Application Number	10/583,419-Conf. #3702
l IN	FORMATION	I DI	SCLOSURE	Filing Date	September 28, 2007
S	STATEMENT BY APPLICANT			First Named Inventor	Christian Hubschwerlen
				Art Unit	N/A
	(Use as many sheets as necessary)			Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	65507(41925)

U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
/R.D./	AA*	US 2004/0132764		Locher			
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ßΑ	KR-10 2000 0067306	11-15-2000	Korea Institute of Science and Technology		V
вв	WO-03/031441-A1	04-17-2003	Morphochem AG Aktiengesellschaft Für Kombinatorische Chemie		
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	BB BB BC	Foreign Patent Document	Cite No.1 Foreign Patent Document Country Code³ -Number⁴-Kind Code³ (if known) Publication Date MM-DD-YYYY BA KR-10 2000 0067306 11-15-2000 BB WO-03/031441-A1 04-17-2003 BC WO-2004/096221-A1 11-11-2004 BD WO-2005/023801-A1 03-17-2005	Cite No.1 Country Code3 - Number4-Kind Code3 (# known) BA KR-10 2000 0067306 BB WO-03/031441-A1 BC WO-2004/096221-A1 BD WO-2005/023801-A1 Date MM-DD-YYYY Applicant of Cited Document Korea Institute of Science and Technology Morphochem AG Aktiengesellschaft Für Kombinatorische Chemie Morphochem AG Aktiengesellschaft Für Kombinatorische Chemie. BD WO-2005/023801-A1 O3-17-2005 Morphochem AG Odrho MaNoil Pharmacoutical	Foreign Patent Document Publication Date Name of Patentee or Applicant of Cited Document Pages, Columns, Lines, Where Relevant Passages or Relevant Passages or Relevant Figures Appear

Examiner Signature	/Rita Desai/	Date Considered	01/14/2010

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11	NFORMATIO	N DIS	CLOSURE	Filing Date	September 28, 2007
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Sheet	2	of	2	Attorney Docket Number	65507(41925)

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the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. C. Hubschwerlen et al., "Design, Synthesis and Biological Evaluation of Oxazolidinone-Quinolone Hybrids", <i>Bioorganic & Medicinal Chemistry</i> , Vol. 11, pgs. 2313-2319 (2003). C. Hubschwerlen et al., "Structure-Activity Relationship in the Oxazolidinone-Quinolone Hybrid Series: Influence of the Central Spacer on the Antibacterial Activity and the Mode of Action", <i>Bioorganic & Medicinal Chemistry Letters</i> , Vol. 13, pgs. 4229-4233 (2003). Locher et al., "Synthesis and Antibacterial Action of Novel Quinolone-linked Oxazolidinones", 42th ICAAC (2002), poster and abstract F-1317, ICAAC 2002: San Diego, California, September 27-30, 2002. Hubschwerlen et al., "New Qxazolidinone-Quinolone Hybrids: Synthesis and SAR", 43rd			NON PATENT LITERATURE DOCUMENTS	
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/R.D./ CC 42th ICAAC (2002), poster and abstract F-1317, ICAAC 2002: San Diego, California, September 27-30, 2002. Hubschwerlen et al., "New Qxazolidinone-Quinolone Hybrids: Synthesis and SAR", 43rd	/R.D./	СВ	Series: Influence of the Central Spacer on the Antibacterial Activity and the Mode of Action",	
	/R.D./	СС	42th ICAAC (2002), poster and abstract F-1317, ICAAC 2002: San Diego, California,	
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Signature	/Hita Desai/	Considered	01/14/2010	ı

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